ACCESSORIES

Silver Thermal Compound

Beat the Heat - Protect your CPU.

Today's higher speed CPU's run hotter, which threatens their performance and durability as well as your whole system's reliability. That is why more cooling and more heat protection are essential for that CPU - after all, the CPU is the heart of your system. CPU fans can help significantly lower your CPU temperature, but the contact area between your CPU core and the heat sink is often not optimal, thus limiting the desired effect.

That is why Antec provides its new Reference Silver Thermal Compound. This superior interface material is made of 99% pure micronized silver to transfer heat from your processor to your heat sink more efficiently. Its superior thermal conductivity/resistance will help lower your CPU temperature by as much as 10°C!

Antec
Reference
Silver Thermal Compound
The Silver Thermal Compound that performs 20 times better than the regular thermal compound.
Made with 99% pure micronized silver to transfer heat from your processor to your heatsink more efficiently.
Antec

Special Features

- Made with 99% pure micronized silver
- 75% to 80% silver content by weight
- Extended temperature limits: - 60°C to 170°C
- Thermal Conductivity: 8.2 W/m°K
- Thermal Resistance: 0.0022°C/W
- Negligible electrical conductivity

UPC 761345-77063-7

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The Power of You